MARCH. *III Month.*

Thou Sun, Creation's pure reſplendent Eye ;
And all ye *ſolar Orbs* that deck the Sky,
Round whoſe vaſt *Syſtems*, peopled *Planets* move.
Ye central Suns of numerous *Earths* above,
Praiſe the *dread Pow'r*, whoſe *Goodneſs* ye proclaim,
And let your warbling Spheres attune his Name.
Thou Moon, who with thy Rays of ſilver Light,
Doſt gild the ſhapeleſs Gloom of awful Night ;

And

27. Geo. 2. d.

O.S.			Remark. days, &c.	☉ riſ.	☉ ſet	☽ pl.	Aſpects, &c.
18	1	6	St. David.	6 26	5 34	♊ 5	☽ w. ♂ □ ♂ ☿
19	2	7	Days inc. 2 2	6 24	5 36	18	✶ ♃ ♂ *In Ri-*
20	3	F	1ſt in Lent.	6 23	5 37	♋ 2	♂ ☉ ☿ *vers &*
21	4	2	Days 11 18 long.	6 22	5 38	16	✶ ♄ ☿ *had Go-*
22	5	3	Prs of Heſſe born	6 20	5 40	♌ 0	♂ ſet 12 54
23	6	4	Emb. W. {1723.	6 19	5 41	15	☽ w. ♃ ✶ ☉ ♄
24	7	5	*Mode-*	6 18	5 42	♍ 0	Sirius ſo. 7 19
25	8	6	*rate*	6 16	5 44	15	□ ♂ ♀ *veru-*
26	9	7	*weather,*	6 15	5 45	♎ 0	7 *s ſet 11 32
27	10	F	2d in Lent.	6 14	5 46	15	*ments, the*
28	11	2	*with*	6 12	5 48	♏ 0	✶ ♄ ♀ *lighteſt*
March.	12	3	*clouds,*	6 11	5 49	14	♄ riſe 2 57
2	13	4	*and then*	6 10	5 50	28	♃ ſo. 9 9 *Things*
3	14	5	Day break 4 44	6 8	5 52	♐ 11	♂ ſet 12 44
4	15	6	*perhaps ſnow or*	6 7	5 53	24	Sirius ſo. 6 52
5	16	7	Day 11 50 long.	6 6	5 54	♑ 7	△ ♃ ☿ *ſwim*
6	17	F	St. Patrick.	6 4	5 56	19	☽ w. ♄ *at top.*
7	18	2	*rain ;*	6 3	5 57	♒ 1	
8	19	3	*wind*	6 2	5 58	13	7 *s ſet 10 58
9	20	4	Eq. Day & Night.	6 0	6 0	25	☉ in ♈ □ ♄ ☿
10	21	5	*and*	5 59	6 1	♓ 7	*The Cat in*
11	22	6	*flying*	5 58	6 2	19	✶ ♂ ☿ *Gloves*
12	23	7	☉ eclipſed, inviſ.	5 56	6 4	♈ 1	☽ w ♀ *catches*
13	24	F	4th in Lent.	5 55	6 5	13	Sirius ſet 11 23
14	25	2	Annunc. Pr. Edw.	5 54	6 6	25	☽ w. ☿ *no*
15	26	3	{bo. 1739.	5 52	6 8	♉ 7	♃ ſou. 8 21
16	27	4	*clouds,*	5 51	6 9	19	♄ riſe 2 6 *Mice.*
17	28	5	*then*	5 50	6 10	♊ 1	△ ☉ ♃ △ ♃ ☿
18	29	6	*fair and*	5 48	6 12	14	♂ ſet 12 22
19	30	7	*pleaſant.*	5 47	6 13	27	☽ with ♂
20	31	F	5th in Lent.	5 45	6 15	♋ 11	7 *s ſet 10 11

MARCH hath xxxi Days.

	D.	H.	
First Q.	1	7	aft.
Full ●	8	7	aft.
Laſt Q.	15	8	aft.
New ☽	23	5	aft.
First Q.	31	8	mor.

☊			
12	♎	18	Deg.
22		18	
31		18	

Planets Places.

D.	☉	♄	♃	♂	♀	☿	☽	☌ L.	
	♓	♑	♌	♊	♓	♓			
4	14	15	9	10	7	15	S.	5	
9	19	15	8	12	16	23		2	
12	22	16	8	15	17	♈ 1	N.	2	
17	27	16	8	17	24	10		5	
22	♈ 2	16	8	20	♈ 0	19		2	
27	6	17	8	23	6	26	S.	3	

D.	☽ ſet.	☽ ſou.	☽
1	Morn.	5 36	8
2	12 51	6 29	8
3	1 51	7 26	9
4	2 45	8 24	10
5	3 29	9 20	11
6	4 20	10 17	12
7	5 2	11 14	1
8	Moon	Morn.	1
9	riſes	12 12	2
10	A.	1 8	3
11	9 22	2 4	4
12	10 36	2 58	5
13	11 40	3 52	6
14	Morn.	4 47	7
15	12 38	5 39	8
16	1 24	6 32	9
17	2 12	7 18	9
18	2 54	8 6	10
19	3 29	8 52	11
20	4 59	38	12
21	4 36	10 22	12
22	Moon	11 7	1
23	ſets	11 50	2
24	A.	12 34	3
25	8 6	1 A 17	3
26	9 02	3	4
27	9 58	2 50	5
28	10 56	3 37	6
29	11 49	4 29	6
30	Morn.	5 21	7
31	12 44	6 18	8

eſcope by Means of a remarkable Spot upon his Face. His Diſtance from the Sun is ſuppoſed to be about 400, and conſequently from us above 300 Millions of Miles. To appear to us ſo conſpicuous as he does at ſuch a Diſtance, he muſt be many hundred Times bigger than the Earth. *Jupiter* has no leſs than four Moons revolving round him in the following Periods, *viz.* The neareſt in almoſt two Days, at the Diſtance of near three Times the Diameter of Thickneſs of *Jupiter*'s Body, which, according to the Calculations of Aſtronomers, comes to nearly the Diſtance of the Moon from the Earth. To the Inhabitants of this firſt Moon, if there be any, *Jupiter* muſt appear as our Earth to the Inhabitants of our Moon, if ſuch there be ; only he will appear to them large enough to cover twenty Degrees, or a ninth Part of their whole Heavens. The ſecond Satellite revolves round *Jupiter* in about three Days and a Half, at the Diſtance of about 360,000 Miles. The third, in about a Week, at the Diſtance of about 580,000 Miles. The fourth and outermoſt, performs its Revolution in a little above ſixteen Days and an Half, at the Diſtance of about two Millions of Miles.

It is probable, that the Shades or Belts ſeen upon *Jupiter*'s Face are, as well as thoſe of *Mars*, no other than Ranges of Clouds or Vapours hanging in his Atmoſphere. It is by the Eclipſes of *Jupiter*'s Moons that Aſtronomers have made one of their nobleſt Diſcoveries, *viz.*

That